

NUX

MIGHTY AIR

Wireless Stereo Modelling Guitar and Bass
Amplifier with Bluetooth

蓝牙立体声无线数字吉他、贝斯音箱

Owner's Manual

使用手册



WARNING

To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.

CAUTION

FCC ID:2A0AA-MIGHTYAIR

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



The lightning symbol within a triangle means, "Electrical caution!" It indicates the presence of information about operating voltage and potential risks of electrical shock.



The exclamation point within a triangle means, "Caution!" Please read the information next to all caution signs.

CONTENTS

INTRODUCTION	03
FEATURES	03
CONTROL PANEL	04
PLAYING THE GUITAR/BASS	07
DRUM MACHINE	08
USING THE BUILT-IN WIRELESS SYSTEM	09
BLUETOOTH CONNECTION	12
CHARGING THE AMPLIFIER	13
SPECIFICATIONS	13

INTRODUCTION

Thank you for purchasing the NUX MIGHTY AIR wireless stereo modelling guitar and bass amplifier. This compact monster can serve the modern guitar /bass players for bedroom practice, pre-show warming up, travel entertainment and more.

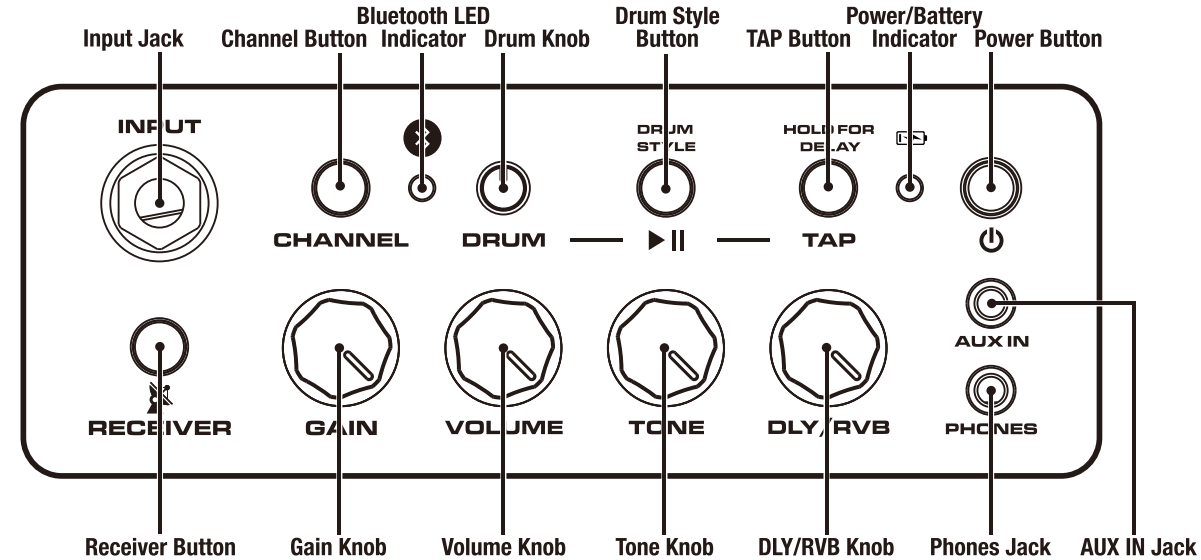
NUX offers various of 2.4GHz wireless systems; you can use up to 6 systems simultaneously in one space.

Please avoid using other wireless systems together with NUX ones, or there may be noise or interference issues.

FEATURES

- Latest wireless guitar technology with ultra-low latency.
- Noise Gate, Guitar and Bass Amp Models, IR Cabinet Models, Dynamic, Modulation and Ambiance Effects, Acoustic Guitar Simulator.
- Built-in Drum machine.
- NUX Mighty Amp App for Android & iOS devices for wireless advanced tone editing.
- Custom stereo loudspeaker system that delivers incredible tone.
- Built-in rechargeable battery that can run for up to 18 hours.
- Stereo audio streaming via Bluetooth.
- Run on built-in rechargeable battery or USB Power.

CONTROL PANEL



CONTROL PANEL

INPUT



INPUT JACK

1/4" mono instrument input. It also serves as a charger that charges power to the included wireless transmitter. (See: **Using the Built-in Wireless System.**)

WARNING: Never plug a STEREO cable into this jack.



CHANNEL

CHANNEL BUTTON

To switch channels.



DRUM

DRUM KNOB

To control drum volume or select drum styles.

DRUM
STYLE



DRUM STYLE BUTTON

To turn ON/OFF the drum machine, or in combination with the Drum knob to select drum styles.

HOLD FOR
DELAY



05 TAP

TAP BUTTON

To turn On/Off the Delay effect and set the Delay time or drum tempo.



POWER/BATTERY INDICATOR

This indicator shows the battery status of the MIGHTY AIR.



POWER BUTTON

Press and hold this button to turn On/Off the power.



RECEIVER

RECEIVER BUTTON

To turn on the wireless module. See: **Using the Built-in Wireless System.**



GAIN

GAIN KNOB

Use this knob to adjust the input signal level and drive level on Overdrive and Distortion channels.



VOLUME

VOLUME KNOB

Use this knob to adjust the output volume level.

CONTROL PANEL



TONE

TONE KNOB

Tone shaping EQ (counterclockwise: more bass, clockwise: more treble).



DLY/RVB

DLY/RVB KNOB

Use this knob to adjust the Delay mix or Reverb mix.



AUX IN

AUX IN JACK

3.5mm AUX-IN jack, for playing the sound from an external audio source.



PHONES

PHONES JACK

3.5mm headphone output for silent practice or recording.

USB



USB TYPE-C JACK

For charging power: 5V/2A

For firmware update, make sure you use a Type-C USB data cable.

RESET



RESET

Use a needle to press the reset button to shut off the amplifier if you encounter mal-function or cannot control any buttons.

PLAYING THE GUITAR/BASS

- Use a typical mono guitar cable to connect your guitar to the MIGHTY AIR. Or plug the included wireless transmitter into the guitar, and enjoy hours of cable free performance. (See: **Using the Built-in Wireless System**)
- Press and hold the **POWER** button to turn on the MIGHTY AIR. Set the **VOLUME** knob low before you start playing, and slowly turn it up to desired volume level.
- Press the **CHANNEL** button to select different channels. The backlight color of the **CHANNEL** button indicates the current channel. MIGHTY AIR is set to be Guitar mode by default. Using the free Mighty Amp App, you can easily switch it to Bass mode and use the bass amp models and IR cabinet models. Each channel can be customized to your taste and saved. (See: **Bluetooth Connection**)

GUITAR (factory default)		BASS	
Color	Channel	Color	Channel
Green	Clean	Green	Pop
Yellow	Overdrive	Orange	Rock
Red	Distortion	Blue	Funk
Fuchsia	Acoustic Simulator		

- Use **GAIN** and **TONE** on the front panel to adjust the tone.
- Press and hold the **TAP** button to turn On/Off **Delay** effect and then tap it repeatedly to set the Delay time. The backlight of the **TAP** button blinks in Yellow to indicate the Delay time. Tweak the **DLY/RVB** button to set Delay or Reverb mix.

MORE IS MORE! The Mighty Amp App unlocks a lot more features, effects and controls! It's totally FREE! You will be amazed at how much the MIGHTY AIR delivers!



DRUM MACHINE

A quality drum machine is built inside the MIGHTY AIR. Press the **DRUM STYLE** button to turn on the drum machine, and tweak the **DRUM** knob to set the drum volume.

Press and hold the **DRUM STYLE** button for 1.5s, and then tweak the **DRUM** knob to change drum styles.

When the drum machine is on, the **TAP** button sets the drum tempo, instead of the Delay time, and the backlight of the **TAP** button blinks in Red.

Drum Styles	
01	Metronome
02	Pop
03	Metal
04	Blues
05	Swing
06	Rock
07	Ballad Rock
08	Funk
09	R&B
10	Latin
11	Dance

USING THE BUILT-IN WIRELESS SYSTEM

MIGHTY AIR has the advanced wireless system from NUX built-in. Just plug the included transmitter into the guitar, you will be ready to enjoy hours of cable free performance with ultra-low latency.

Wireless Connection

For pairing the MIGHTY AIR and the transmitter, turn on the MIGHTY AIR, and then press and hold the RECEIVER button on the MIGHTY AIR and the POWER button on the transmitter simultaneously until the transmitter is turned on and both the RECEIVER button and the transmitter's LED stay green.

- The system automatically detects the best channel in 2.4GHz frequency band. If the receiver doesn't receive any signal, the **RECEIVER** button will turn red and blink slowly. It turns green when it receives the signal from the transmitter.

Mute Function

While the wireless system is working, press the **POWER** button on the transmitter once will mute the sound, and the **RECEIVER** button on the MIGHTY AIR will turn red. Press the **POWER** button on the transmitter again to get back the sound, and the **RECEIVER** button will turn green.

Cabletone Function

While the wireless system is working, press the **RECEIVER** button can switch ON/OFF the **Cabletone** effect, which emulates the tonal effect of 5m cable capacitor. **Cabletone** is OFF by default when the power is turned on.

Green	Cabletone OFF (Default)
Orange	Cabletone ON
Red	Mute

Auto Off

The wireless system will turn off automatically after 10 minutes without signal.

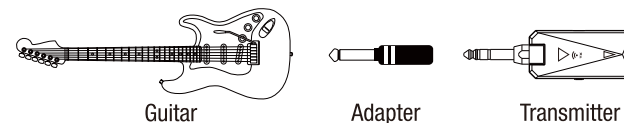
USING THE BUILT-IN WIRELESS SYSTEM

TIPS for Passive Pickup and Active Pickup

- If your guitar or bass is loaded with passive pickups, you may want to turn the Cabletone effect ON for better tone. Active pickups and electric-preamp loaded acoustic pickups normally sound better with the Cabletone effect OFF. While playing, press the RECEIVER button to experiment the difference.

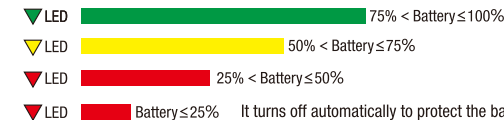
- If you are using active pickups, in order to reduce noise, it is suggested to keep more distance between the transmitter and the internal circuits of your guitar or bass.

- Active circuits generally use TRS output jacks, but different guitars can have different wirings to the ring and sleeve. Therefore, some guitars loaded with active pickups may not work with this type of transmitter. If this problem occurs, try to use a female to male adaptor to convert the stereo plug of the transmitter to a mono plug, and then plug into the guitar. See the picture below:



Charging the Transmitter

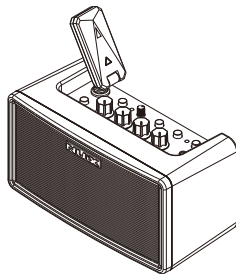
Each time you turn on the transmitter, its LED will show the battery status before it starts pairing:



To charge the transmitter, plug the transmitter into the **INPUT** jack of the MIGHTY AIR, and the MIGHTY AIR will charge power to the transmitter. When it is being charged, the LED on the transmitter shows Red, and the LED turns off when it's fully charged. It works for approximated 3.5 hours when it is fully charged.

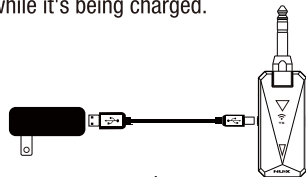
IMPORTANT WARNING: NEVER connect a STEREO cable between an external device and the **INPUT** jack on the MIGHTY AIR. There is risk to damage the external device by doing so!

USING THE BUILT-IN WIRELESS SYSTEM



charge

You can also charge the transmitter by USB, but the transmitter does not send signal while it's being charged.

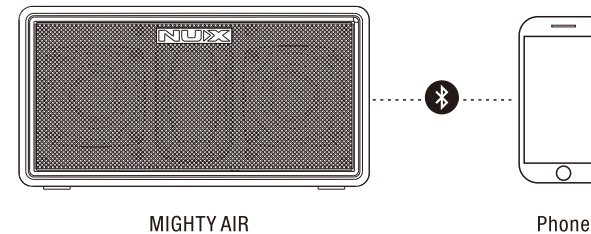


charge

BLUETOOTH CONNECTION

The  indicator shows Bluetooth status as below:

LED Indicator	Status
ON	Bluetooth device is Connected.
LED blinks	Standby - Ready for Bluetooth connection.



MIGHTY AIR

Phone

Follow these steps to connect the MIGHTY AIR to the Mighty Amp App:

1. Make sure the Bluetooth function of your phone is turned ON.
2. Open the Mighty Amp App.
Settings > Found Devices > Click NUX MIGHTY AIR MIDI
3. After the screen of your phone shows "Getting Device Data. Ok", you can use the Mighty Amp App to control the MIGHTY AIR.

Follow these steps to play the music from your phone:

1. Make sure the Bluetooth function of your phone is turned ON.
2. Choose NUX MIGHTY AIR from the device list, and connect it.
3. When it says Connected, play the music as you normally would with any normal Bluetooth amps.

CHARGING THE AMPLIFIER

The Power/Battery Indicator shows the battery status of the MIGHTY AIR.



Use a Type-C USB cable to connect the amplifier to an adapter or the USB jack of a computer to charge power.

Power/Battery Indicator	Status
Green	Battery being charged/USB connected
Red	Low battery power
Red blinks	Battery running out in 1 minute
Off	Normal playing status.

ECO Mode

The MIGHTY AIR is in ECO mode by default. This helps to save power by turning off the amp automatically if you stop playing any sound from it and the Mighty Amp app is disconnected for 6 minutes.

You can switch off the ECO mode in the Mighty Amp app.

ECO mode does not apply for the AUX IN jack, so if you only use the AUX IN to play music from an external device, it's suggested to switch off the ECO mode.

SPECIFICATIONS

MIGHTY AIR

- USB Power: Type-C 5V/2A
- Charging Time: 3 h
- Playing Time: Up to 18h
- INPUT Impedance: 1M Ω
- AUX In Impedance: 22k Ω
- Rated Power : 4W+4W
- Speakers: 2"/ 4 Ω / 10W x 2
- Frequency Response : 20Hz-20kHz
- Bluetooth Version: 4.2
- Bluetooth Distance: 10m
- Dimension: 186(L) x 91(W) x 98(H)mm
- Weight: 780g

Transmitter

- Operation Frequency: 2.4GHz
- Audio Quality: 24bit 44.1kHz
- Latency: < 5ms
- Playing Time: 3.5h
- Charging Time: 2.5 h
- Wireless Distance: 15m
- Frequency Response: 20Hz-20kHz
- Battery Capacity: 3.7V/500mAh
- Dimension: 66(L)x30(W)mm
- Weight: 35g

Accessories: User manual, USB Cable

*Specifications and appearance subject to change without notice.

© 2019 Cherub Technology-All rights reserved. No part of this publication may be reproduced in any form without prior written permission of Cherub Technology.



请注意！重要安全说明。
在连接使用前，阅读以下说明。

警告: 为减少火灾或触电的危险，请勿将本产品置于雨中或潮湿的地方。

注意: 为避免火灾或触电等危险，请勿擅自拆卸本产品。维修本产品内部部件对于非专业人员来说较为困难，若有损坏请交给专业维修人员处理。

注意: 本产品已经过测试，证明符合FCC规则第15部分的B级数字设备的限制规定。操作应符合以下两个条件：（1）本产品不会产生有害干扰，且（2）本产品必须接受任何干扰，包括可能会导致非正常操作的干扰。

1. 仅能使用说明书中描述规格相同的电源适配器及TYPE-C线进行供电与充电。如果您不确定可用的电源适配器类型，请咨询您的经销商。
2. 请勿放置在热源附近，如散热器、电热器，或其它产生高热量的设备。
3. 请勿让液体、灰尘及其它物体进入本产品。
4. 打开或取下面板可能会产生触电或其它危险，请勿尝试自行维修本产品。如需维修，请联系我司售后热线，或交给专业的维修人员。
5. 当本产品遭遇电源线或插头损坏、不明物体进入、进水等情况，请谨慎使用，并主动联系售后维修。
6. 本产品为内置锂电池产品，如长时间不使用，请每三个月内进行开关机以及充电操作一次以保护锂电池。
7. 避免踩踏电源线，避免过度绷紧电源线。
8. 人耳长时间接收高音量声音可能会导致无法挽回的听力损害，请始终保持“安全聆听”。

请遵守所有的指示和注意所有警告并保留这些说明！

产品介绍.....	03
产品特点.....	03
控制面板.....	04
操作指南.....	07
鼓机.....	08
使用内置无线系统.....	09
蓝牙连接.....	12
音箱充电.....	13
技术规格.....	13

产品介绍

感谢您购买NUX MIGHTY AIR，这是一款带蓝牙功能的立体声无线数字音箱。它小巧便携，功能强大且适用于吉他及贝斯。不管是家用练习、演出热身还是旅途娱乐，这个强劲的小怪兽都能满足您的需求。

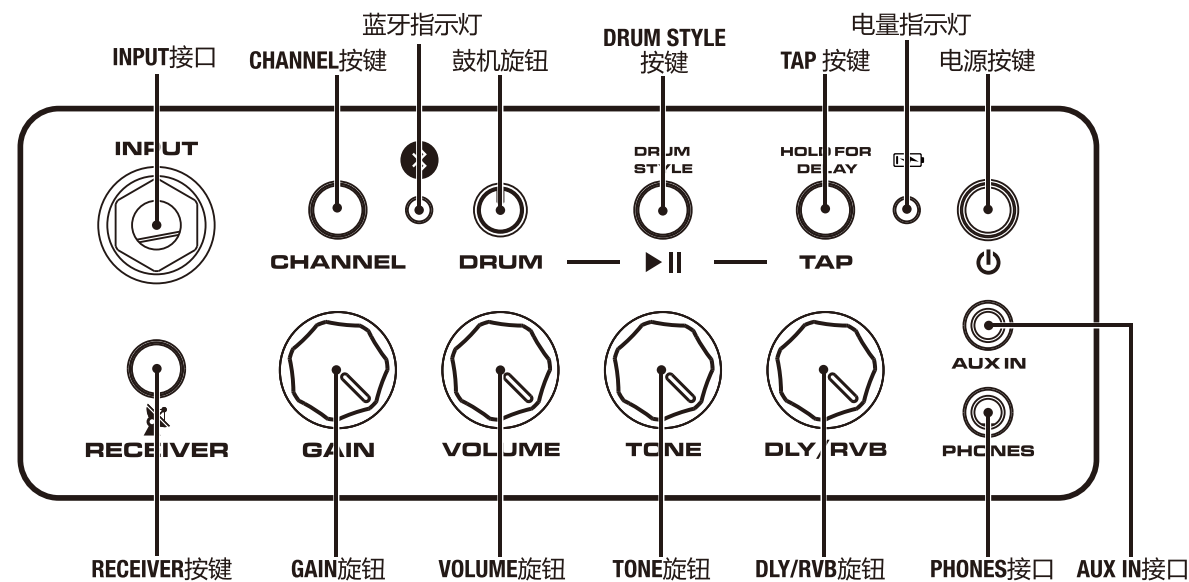
为满足乐手的需求，我们开发了多款2.4GHz无线系统产品，同一空间内最多可同时使用6对NUX无线产品。

为了避免出现噪声或串扰问题，请尽量避免将其它无线产品与NUX无线产品一起使用。

产品特点

- 采用最新超低延迟吉他无线技术
- 集噪声门、吉他音箱及贝斯音箱模式、箱体模拟、动态、调制及氛围效果、木吉他模拟等功能于一体
- 内置鼓机
- 配套安卓及iOS设备应用
- 定制立体声扬声器系统
- 蓝牙立体声音频播放
- 内置可充电电池，支持USB供电

控制面板



控制面板

INPUT
INPUT接口
6.35mm单声道输入接口，同时这个接口也是无线发射器的充电接口（充电说明详见“使用内置无线系统”）。

CHANNEL
CHANNEL按键
用于切换通道。

DRUM
DRUM旋钮
用于调节鼓机音量或选择鼓机风格。

DRUM STYLE
DRUM STYLE按键
用于开启或关闭鼓机，配合【DRUM旋钮】可选择鼓机风格。

HOLD FOR DELAY
TAP按键
用于开启或关闭延迟效果以及设定延迟时间或鼓机节拍。

电源指示灯
显示电源状态。

POWER按键
开关机按键。

RECEIVER按键
用于开启本机内置的无线模组，详细说明请参考“使用内置无线系统”。

GAIN旋钮
用于调节输入信号强度，在过载和失真通道时还能调节过载量（DRIVE）。

VOLUME旋钮
调节输出音量。

控制面板

TONE旋钮
调节音色明亮度（逆时针转动：获取更多低音；顺时针转动：获取更多高音）。

DLY/RVB旋钮
调节延迟或混响效果强弱。

AUX IN接口
3.5mm辅助音频输入接口，可连接外部音频设备播放伴奏或音乐。

PHONES接口
3.5mm 辅助音频输出接口，可连接耳机做静音练习或连接外部录音设备录音。

USB **USB TYPE-C**接口
Type-C充电及数据交换接口。
请使用5V/2A的电源适配器来为本机充电。
请使用合格的数据线来对本机的固件升级。

RESET **RESET**隐藏按钮
如遇功能异常或操作无响应，请使用卡针按压此按钮进行强制关机。

- 请使用合格的单声道吉他线将您的吉他或贝斯连接至本机输入接口，或者将本机附送的无线发射端连接至您的吉他或贝斯体验数小时的无线演奏的乐趣（详细说明请参考“使用内置无线系统”）。
- 按下【POWER】按键开启本机，演奏前将【VOLUME】旋钮调节至低位，然后在演奏时将音量逐步调节至理想状态。
- 请根据实际需要使用时【CHANNEL】按键选择通道，您可以依据【CHANNEL】按键的背光灯颜色来判断当前的工作通道。MIGHTY AIR出厂默认设置为吉他模式，您可以使用配套的免费应用“Mighty Amp”来切换成贝斯模式。

吉他模式 (默认设置)	
【CHANNEL】按键背光灯颜色	工作通道
绿色	清音通道
黄色	过载通道
红色	失真通道
紫红色	木吉他模拟

贝斯模式	
【CHANNEL】按键背光灯颜色	工作通道
绿色	流行
橙色	摇滚
蓝色	放克

- 旋转【GAIN】及【TONE】旋钮调整音色。
- 长按【TAP】按键开启延迟效果，然后有节奏的连按此按键设定延迟时间。设定好后，【TAP】按键的背光灯会规律性的闪烁黄色。转动【DLY/RVB】旋钮调节延迟或混响效果强弱。

【提示】 请使用“Mighty Amp”应用解锁更多功能、效果以及控制，它不仅功能强大而且完全免费。



MIGHTY AIR内置了高品质的鼓机。短按【DRUM STYLE】按键即可开启鼓机，转动【DRUM】旋钮即可设定鼓机音量。长按【DRUM STYLE】按键1.5秒，然后使用【DRUM】旋钮来切换鼓机风格。

鼓机工作时，【TAP】按键可用于设定鼓机速度（而非延迟时间），此时【TAP】按键的背光灯会规律性的闪烁红色。

鼓机风格表	
01	节拍器
02	流行
03	金属
04	布鲁斯
05	摇摆
06	摇滚
07	民谣
08	放克
09	R&B
10	拉丁
11	舞曲

使用内置无线系统

MIGHTY AIR内置了我们自主研发的先进无线系统。您只需要将本机附送的无线发射端插入您的吉他或贝斯就可以畅享无线乐趣。

无线连接

- 开始无线连接前请开启MIGHTY AIR，然后同时长按本机上的【RECEIVER】按键及发射端的电源开关键直至【RECEIVER】的背光灯及发射端的LED指示灯均保持绿色常亮状态（无线连接已经成功建立）。
- 本无线系统可自动在2.4GHz频段内寻找最佳通信频段。如果接收端未接收到讯号，【RECEIVER】按键指示灯会变红并慢速闪烁。接收到信号后，【RECEIVER】按键指示灯会变绿色。

静音模式

使用无线功能时，按发射端的【POWER】按键一次即可进入静音模式。静音模式下【POWER】按键的背光灯会变为红色，此时再按一次发射端的【POWER】按键即可恢复正常工作模式，正常工作模式下【POWER】按键的背光灯会变为绿色。

线材音色模拟功能

使用无线功能时，按音箱上的【RECEIVER】按键一次即可开启或关闭线材音色模拟功能。

线材音色模拟功能默认关闭，如果您想要体验请手动激活，激活后音色特征基本与使用导线（5米）时保持一致。线材音色模拟效果打开时，RECEIVER按键的背光为橙色。

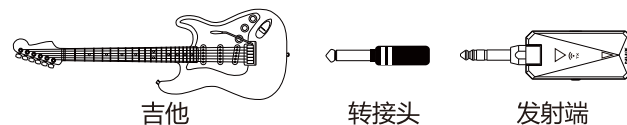
自动关机

如果连续10分钟无有效输入信号，无线系统会自动关机以节省电量。

使用内置无线系统

主动拾音器被动拾音器使用建议

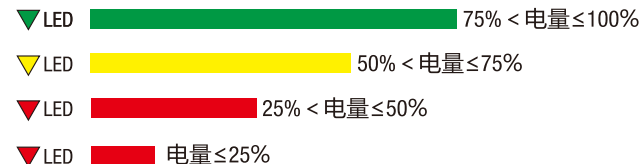
- 如果您的吉他或贝斯上配备了被动拾音器，我们建议您开启线材音色模拟功能来获取更佳的音色。通常来说主动拾音器及带电池驱动前级的木吉他拾音器则不需要开启线材音色模拟功能。在实际使用过程中，您可以根据个人喜好任意选择。
- 如果您的吉他或贝斯配备了主动拾音器，我们建议您将发射端与拾音器电路保持一定距离以避免出现噪音。
- 主动式拾音器通常来说都是用的TRS输出接口，但不同的吉他可能有不同的绕线规则。因此，发射端可能不能直接用于一部分主动式拾音器吉他或贝斯上。如果出现这个问题，您可能需要使用一个如下图一样的立体声转单声道转接头来解决这个问题。



为发射端充电

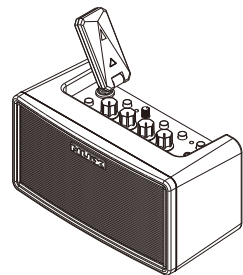
每次开启发射端时，它会在匹配接收端之前通过LED灯的颜色短暂指示其电量状态：

- 闪烁绿色：电池电量 75% < 电量 ≤ 100%。
- 闪烁黄色：电池电量 50% < 电量 ≤ 75%。
- 闪烁红色：电池电量 25% < 电量 ≤ 50%。
- 持续闪烁红色：电池电量 ≤ 25%，此时发射端会自动关机，请立即进行充电。



使用内置无线系统

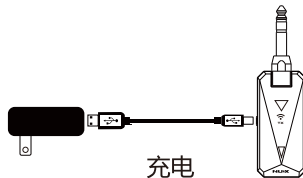
如果发射端电量不足，在MIGHTY AIR开机状态下，请将发射端插入MIGHTY AIR的【INPUT】接口即可开始为发射端充电。充电时发射端的指示灯为红色，充满电后指示灯会熄灭。满电状态下，发射端可持续使用约3.5小时。



充电

警告：请勿将外部设备通过立体声线材接入MIGHTY AIR，否则会有损坏所连接的外部设备的可能！

您还可以使用USB线来为本机充电，充电过程中发射端不会工作。

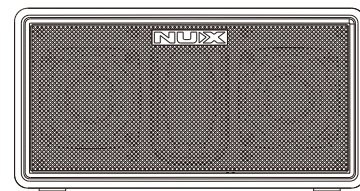


充电

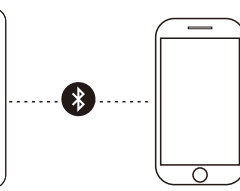
蓝牙连接

蓝牙功能的工作状态如下表所示：

指示状态	工作状态
常亮	蓝牙设备已经成功连接
闪烁	等待蓝牙设备连接



MIGHTY AIR



蓝牙设备

请依据下述步骤将音箱本体与Mighty Amp应用连接：

1. 开启手机蓝牙功能。
2. 进入Mighty Amp应用界面。
↳ Settings — Found Devices — 点击 NUX MIGHTY AIR MIDI
3. 当手机屏幕显示“Getting Device Data. Ok.”后，您就可以通过Mighty Amp手机软件来调节MIGHTY AIR了。

请依据下述步骤通过蓝牙播放音乐

1. 开启手机蓝牙功能。
2. 在蓝牙设备表中找到 NUX MIGHTY AIR，手动连接。
3. 连接成功后您可以像使用其它任何普通蓝牙音箱一样将手机的音频通过本机播放。

音箱充电

您可以依据本机【POWER/BATTERY】指示灯的状态来判断其电池剩余电量状态。



请使用5V/2A的带TYPE-C输出的电源适配器或通过电脑的USB接口为本机充电。

【POWER/BATTERY】指示灯状态	电池电量
绿色	电池充电中/USB已连接
红色	电池电量低
红色并闪烁	电池电量严重不足
熄灭	正常使用状态。

ECO模式

MIGHTY AIR出厂默认为ECO节电模式。如果长达6分钟没有检测到有声音播放，并且没有连接Mighty Amp手机app，MIGHTY AIR将会自动关机。

用户可以在Mighty Amp的手机app中关闭ECO模式。

ECO模式对AUX IN输入口不起作用，所以如果您需要仅通过AUX IN接口来播放外置设备的声音，我们建议您关闭ECO模式。

技术规格

MIGHTY AIR

- USB电源：Type-C 5V 2A
- 充电时间：3h
- 续航时间：最长18h
- 输入阻抗：1MΩ
- 辅助音频输入阻抗：22kΩ
- 功率：4W+4W
- 扬声器：2"/4Ω / 10W x 2
- 频率响应范围：20Hz-20kHz
- 蓝牙版本：4.2
- 有效距离：10m
- 尺寸：186(L)x 91(W) x 98(H)mm
- 重量：780g

Transmitter

- 工作频率：2.4GHz
- 音频质量：24bit/44.1kHz
- 系统延迟：<5ms
- 续航时间：3.5h
- 充电时间：2.5h
- 有效距离：15m
- 频率响应：20Hz - 20kHz
- 电池容量：3.7V / 500mAh
- 尺寸：66(L) x 30(W)mm
- 重量：35g

附件：使用说明书、USB充电线。

*技术规格如有变更，恕不另行通知。

有关产品中所含有害物质的说明

为了控制和减少电器电子产品废弃后对环境造成的污染，本资料就本公司产品中所含的特定有害物质及其安全性予以说明。

本资料适用于2016年7月1号以后本公司所制造的产品。

环保使用期限



此标志适用于在中国国内销售的电子信息产品，表示环保使用期限的年数。所谓环保使用期限是指在制造日起的规定期限内，产品中所含的有害物质不致引起环境污染，不会对人身、财产造成严重的不良影响。环保使用期限仅在遵照产品使用说明，正确使用产品的条件下才有效。不当的使用，将会导致有害物质泄漏的危险。

产品中有害物质的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
主体	塑胶件	○	○	○	○	○
	五金件	×	○	○	○	○
	硅胶件	○	○	○	○	○
	内置电路板	×	○	○	○	○
附件	*交流电源适配器、线缆	×	○	○	○	○

*表示某些产品可能不含有这些项目，上表当中的信息仅在产品含有这些项目时适用。

本表格依据SJ/T 11364的规定编制。

○：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

×：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求，因根据现有的技术水平，还没有什么物质能够代替它。

保护环境

如果需要废弃本产品，请遵循本地相关指引，请勿随意丢弃或作为生活垃圾处理，以避免对环境造成污染。

质量承诺

亲爱的 **NUX** 用户：

在您使用 **NUX** 产品时，请仔细阅读产品说明书，当您有疑问和困难时，请拨打售后服务热线：400-990-9866

- 一周内出现质量问题可退货退款
- 一月内出现质量问题可调换
- 一年内出现质量问题可免费维修
- 终身享有咨询和维修服务

[请向销售商索取正规发票并予以保存]

合格证

检验员
Inspector:

名称
NAME: 蓝牙立体声无线数字
吉他、贝斯音箱

型号
TYPE: MIGHTY AIR

生产日期
Date:

本产品经检验合格
This product is inspected and approved.

执行标准: Q/WKDZ 002-2020
Product is certificated with Q/WKDZ 002-2020

换修政策

一、包换政策：

- 1、消费者通过正规授权渠道购买的产品，自购机之日起1个月之内，在正常使用情况下出现非人为的产品性能故障、且产品外观及包装保持完好，可向所购机的经销商换机。
- 2、消费者在换机时应出示由经销商开出的购机凭证，否则经销商可以不予更换。

二、保修政策：

- 1、消费者通过正规授权渠道购买的产品(以发票所示销售方为准)，自购买之日起1年内，若出现非人为损坏的性能故障，可享受免费维修服务。
- 2、对于超过1年或人为及不可抗力因素造成损坏的产品，我司可提供有偿维修服务。

*本售后政策仅适用于中国大陆地区，其它国家及地区以当地售后政策及法律法规为准。

售后服务地址

广东省珠海市高新区唐家湾镇科技九路10号 珠海市蔚科科技开发有限公司 售后服务部 邮编: 519085

制造商

深圳市蔚科电子科技有限公司

制造商地址

深圳市南山区蛇口兴华路6号南海意库1号楼507

电话: 0755- 2686 9866 网址: www.nuxefx.com

执行标准: Q/WKDZ 002-2020

生产商

珠海市蔚科科技开发有限公司

生产商地址

珠海市高新区唐家湾镇科技九路10号

电话: 0756-3689 866



中国制造